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ABSTRACT

The invention relates to an optical component (30) to be mounted on a transfer surface (20).

10 According to the invention, at least one face (A) of the component comprises at least one metallised bonding land (37, 38) arranged in a notch for assembly by transfer of the component (30) and soldering of metallised bonding lands (37, 38) on the
15 transfer surface (21).

(Figure 2B)